

I Claim:

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1. An inking unit in a printing press, comprising an ink-metering device having at least one metering element operatively engaging with a roller, said roller being one of an ink form roller and a roller operatively engaging with an ink form roller, and an oscillation device assigned to said metering element for mounting said metering element so that it is oscillatable between a feeding position and a spaced-away position of the metering element.
  2. The inking unit according to claim 1, wherein said oscillation device has a guide for guiding said metering element in an at least approximately radial oscillation direction relative to said roller.
  3. The inking unit according to claim 1, wherein said oscillation device has an electromagnetic oscillation drive drivingly connected to said metering element.
  4. The inking unit according to claim 1, wherein said oscillation device has a spring for setting said metering element against said roller.
  5. The inking unit according to claim 1, wherein said metering element is a metering blade having a working region terminating in a cutting edge, said working region of said

metering blade having a cross-section thickness which remains constant.

6. The inking unit according to claim 1, including at least one glazed roller disposed downline from said metering element along a peripheral line of said first-mentioned roller, said glazed roller being exclusively in rolling contact with said first-mentioned roller.

7. The inking-unit according to claim 1, including an ink-feeding device disposed upline of said metering element alongside a peripheral line of said first-mentioned roller.

8. The inking unit according to claim 1, including at least another metering element assigned to said first-mentioned roller.

9. The inking unit according to claim 8, wherein said metering elements are mounted alternately with one another for removal thereof from said first-mentioned roller.

10. A printing press having an inking unit comprising an ink-metering device having at least one metering element operatively engaging with a roller, said roller being one of an ink form roller and a roller operatively engaging with an ink form roller, and an oscillation device assigned to said

metering element for mounting said metering element so that it is oscillatable between a feeding position and a spaced-away position of the metering element.

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